

COUNTY OF SAN LUIS OBISPO DEPARTMENT OF PLANNING AND BUILDING STAFF REPORT

SUBDIVISION REVIEW BOARD

MEETING DATE July 10, 2006

CONTACT/PHONE Stephanie Fuhs (805) 781-5721

APPLICANT Paul Humphreys

FILE NO. CO 89-0189 SUB2005-00046

SUBJECT

Hearing to consider a request by Paul Humphreys for a reconsideration of Parcel Map CO89-0189 to amend the mitigation agreement for Parcel 3 of CO89-0189 to allow a 1,200 square foot secondary dwelling with an 864 square foot detached garage on an approximately seven acre parcel. The proposed project is within the Residential Rural land use category and is located on the on the east side of Corbett Canyon Road, approximately 450 fee south of Oak Way, in the Arroyo Grande Fringe approximately two miles north of the City of Arroyo Grande. The site is in the San Luis Bay planning area.

RECOMMENDED ACTION

- Approve and adopt the addendum completed May 4, 2006 for a previously adopted Mitigated Negative Declaration prepared for Parcel Map CO89-0189 in accordance with the applicable provisions of the California Environmental Quality Act, Public Resources Code Section 21000 et seq.
- Approve the reconsideration for Parcel Map CO89-0189 based on the findings listed in Exhibit A and 2. the revised mitigation measures listed in Exhibit B.

ENVIRONMENTAL DETERMINATION

The Environmental Coordinator finds that the Negative Declaration Addendum prepared on May 4, 2006 is acceptable because no substantial changes are proposed in the project which will require major revision of the previous Negative Declaration, no substantial changes occur with respect to the circumstance under which the project is undertaken which will require major revision of the previous Negative Declaration, and no new information of substantial importance has been identified which was not known at the time that the previous Negative Declaration was adopted on April 28, 1992 for Parcel Map CO 89-0189.

AND USE CATEGORY Residential Suburban

COMBINING DESIGNATION Flood Hazard

ASSESSOR PARCEL NUMBER 044-332-015

SUPERVISOR DISTRICT(S)

PLANNING AREA STANDARDS:

None Applicable

LAND USE ORDINANCE STANDARDS:

22.22.060 – Residential Suburban Subdivision Design standards, 22.30.470 – Secondary Dwellings

Single family residence, detached garage

SURROUNDING LAND USE CATEGORIES AND USES:

North: Residential Rural/Residences South: Residential Suburban/Residences

East: Residential Rural/Residences West: Residential Suburban/Residences

OTHER AGENCY / ADVISORY GROUP INVOLVEMENT:

The project was referred to: Public Works, Environmental Health, CDF

TOPOGRAPHY: Gently to moderately sloping

VEGETATION:

Grasses, forbs, oak woodland, riparian

PROPOSED SERVICES:

Water supply: On-site well

Sewage Disposal: Individual septic system

Fire Protection: CDF

ACCEPTANCE DATE: January 30, 2006

ADDITIONAL INFORMATION MAY BE OBTAINED BY CONTACTING THE DEPARTMENT OF PLANNING & BUILDING AT: COUNTY GOVERNMENT CENTER ◆ SAN LUIS OBISPO ◆ CALIFORNIA 93408 ◆ (805) 781-5600 ◆ FAX: (805) 781-1242 Subdivision Review Board Reconsideration of CO 89-0189/Humphreys Page 2



BACKGROUND:

Parcel Map CO 89-0189 (Devogel), a three-lot parcel map, was approved by the Board of Supervisors on April 28, 1992. Conditions of approval required the preparation of a mitigation agreement that minimized oak tree removal and impacts; required the retention of a riparian corridor along the edge of Parcel 3 as a visual screen; identified a building envelope for parcel 1 with the intent to avoid oak tree removal; limited the number of dwelling units to one per parcel (no secondary dwellings, guesthouses or caretaker's residences), limited the number of hoofed animals to one per acre, required only EPA approved wood burning appliances, and required ultra low flow appliances for water conservation.

The limitation on residential units did not arise from the environmental review for the original parcel map. During the time Parcel Map CO 89-0189 was approved an applicant had the privilege to request a waiver of the slope test that would have otherwise required a minimum parcel size larger than five acres. In this case, the parcels would have been required to be seven acres in size due to their average slope. However, the Board waived the slope test (as permitted by the Land Use Ordinance at that time) and approved parcels of 5, 5.2 and 7.06 acres in size. When the Board approved the slope waiver, they also prohibited secondary dwellings on each parcel. This was a common policy decision made by the Board at that time. Of the 13 parcels that were created near the subject site in the late 1980's and early 1990's, six had a similar restriction on secondary dwellings. The other seven parcels were created without the need for a slope waiver and there was no prohibition on secondary dwellings.

Parcels 1 and 2 of Parcel Map CO 89-0189 are located within the Residential Rural land use category and did not meet the minimum parcel size due to slopes over 15 percent. Parcel 3 of Parcel Map CO 89-0189 is within the Residential Suburban land use category and approximately seven acres, which does comply with the minimum parcel size for the Residential Rural and Residential Suburban land use categories for parcels containing slopes between 16 and 30 percent, and therefore did not necessarily have to be restricted to one dwelling at the time the map was approved.

COMBINING DESIGNATIONS: Flood Hazard – The proposed secondary dwelling and detached garage lies outside the Flood Hazard area as shown on the Land Use Element maps, therefore, no conditions are needed for this project.

ENVIRONMENTAL DETERMINATION: The Mitigated Negative Declaration that was adopted on April 28, 1992 by the Board of Supervisors included mitigation measures for oak tree protection, air quality impacts and water conservation measures. The proposed project is located in an area of the parcel that previously contained a barn that was torn down. The site had been graded for the barn and has an existing flat area where the secondary dwelling will be located, so the amount of new site disturbance required will be minimal. The existing driveway will need to be widened by four feet to meet CDF standards, however, no tree removal will be required. There will be impacts to oak trees with the proposed improvements, the exact number to be determined when construction drawings are submitted. Impacted trees will be replaced at a 2:1 ratio, and the project has been conditioned accordingly.

AGENCY REVIEW:

Public Works – Responded with no comment Environmental Health – Need well report Building Division - Need percolation tests, no septic systems on slopes over 30% CDF – See attached fire safety plan Subdivision Review Board Reconsideration of CO 89-0189/Humphreys Page 3



STAFF COMMENTS:

This particular parcel is approximately seven acres in size and meets the minimum parcel size for the land use category based on slope currently and at the time the parcel was originally subdivided. Therefore, the prohibition on secondary dwellings should have applied only to Parcels 1 and 2 of Parcel Map CO89-0189, not Parcel 3 (under this reconsideration). The initial study for this request did not identify any potentially significant impacts associated with the request to allow a secondary dwelling. Mitigation measures applicable to oak tree protection, visual impacts, site disturbance, and animal density will remain as originally approved.

A four-hour pump test was submitted by the applicant from 1999 showing three gallons per minute after the four-hour test. Title 19 of the County Code requires a minimum of 2.5 gallons per minute per dwelling with additional on-site storage of 1,000 gallons per dwelling required, if approved by the building official. The applicant will need to provide information with the construction permit application that they have a well, either a new well or a shared well, that provides a minimum of five gallons per minute with 2,000 gallons of on-site storage, in addition to any storage needed by CDF for fire suppression. The project has been conditioned accordingly.

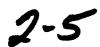
LEGAL LOT STATUS:

The one lot was legally created by a recorded map (Parcel 3 of Parcel Map CO 89-0189) at a time when that was a legal method of creating lots.

Subdivision Review Board Reconsideration of CO 89-0189/Humphreys Page 4 2-4

FINDINGS - EXHIBIT A FINDINGS FOR RECONSIDERATION OF RECORDED PARCEL MAP CO89-0189

- A. Amendment to the mitigation agreement for Parcel 3 of CO89-0189 to allow a 1,200 square foot secondary dwelling with an 864 square foot detached garage is justified because allowing a secondary dwellings is consistent with the privileges available to other seven acre parcels in the Arroyo Grande Fringe that front on a paved road that are on slopes between 16 and 30 percent.
- B. The Board of Supervisor's on July 24, 2001 removed the secondary dwelling restriction from Parcel 1 of CO88-0220, which is directly adjacent to the project site to the north, and neither the original environmental review conducted for that subdivision (ED92-156) nor the subsequent environmental review conducted for the grading permit (ED00-639) identified potentially significant impacts associated with secondary dwellings or residential density.
- C. The modification does not impose any additional burden on the present fee owner of the property.
- D. The modification does not alter any right, title, or interest in the property reflected on the recorded map.
- E. The Environmental Coordinator finds that the Negative Declaration Addendum prepared on May 4, 2006 is acceptable because no substantial changes are proposed in the project which will require major revision of the previous Negative Declaration, no substantial changes occur with respect to the circumstance under which the project is undertaken which will require major revision of the previous Negative Declaration, and no new information of substantial importance has been identified which was not known at the time that the previous Negative Declaration was adopted on April 28, 1992 for Parcel Map CO 89-0189.



CONDITIONS - EXHIBIT B SUB 2005-00046 (Humphreys)

Approved Project

1. A reconsideration of Parcel Map CO89-0189 to amend the mitigation agreement for Parcel 3 of CO89-0189 to allow a 1,200 square foot secondary dwelling with an 864 square foot detached garage on an approximately seven acre parcel.

Conditions required to be completed at the time of application for construction permits

2. At the time of application for construction permits, the applicant shall submit plans that show all trees within 50 feet of all construction activities, including driveway improvements. Plans shall also show all trees to be impacted by proposed improvements. These trees shall be replaced at a 2:1 ratio.

Fire Safety

3. At the time of application for construction permits, all plans submitted to the Department of Planning and Building shall meet the fire and life safety requirements of the California Fire Code. Requirements shall include, but not be limited to those outlined in the Fire Safety Plan, prepared by the CDF/County Fire Department for this proposed project and dated November 9, 2005.

Services

- 4. At the time of application for construction permits, the applicant shall submit evidence that there is adequate water to serve the proposed secondary dwelling. A 12-hour well report which shows drawdown and recovery data, and has a minimum of five gallons per minute capacity is required. In addition, a minimum of 2,000 gallons on-site storage, in addition to any storage needed by CDF, is required.
- 5. At the time of application for construction permits, the applicant shall submit evidence that a septic system, adequate to serve the proposal, can be installed on the site.
- 6. At the time of application for construction permits, the applicant shall submit percolation tests, to be reviewed and approved by the Building Division.

Conditions to be completed prior to issuance of a construction permit

Biological Resources

- 7. Prior to issuance of grading or construction permits and prior to any grading, all oak trees remaining on-site that are located within fifty feet of proposed grading and construction for future residences and driveways shall be marked for protection (e.g., with flagging) and the root perimeter of the trees shall be staked or fenced (which shall be one and one-half times dripline measured from the trunk.
- 8. **Prior to issuance of construction permits,** the applicant shall record an amendment to the agreement for mitigations for Parcel Map CO 89-0189. The amended agreement shall include the following revised mitigations in addition to the original provisions:



- (a) Oak tree removal. In order to minimize oak tree removal and trimming impacts associated with the construction of residences and driveways, the developer agrees to minimize oak tree removal and trimming to the greatest extent feasible and agrees to the following:
 - (1) No oak trees shall be removed as a result of the grading for future residences, and driveways.
 - (2) Prior to issuance of grading or construction permits and prior to any grading, all oak trees remaining on-site that are located within fifty feet of proposed grading and construction for future residences and driveways shall be marked for protection (e.g., with flagging) and the root perimeter of the trees shall be staked or fenced (which shall be one and one-half times dripline measured from the trunk.
 - (3) Grading (eg., utility trenching, etc.) and compaction of soil shall not occur within the "root perimeter" of the existing oak trees that are to remain. Fill material placed within the trees' driplines shall also be avoided. If necessary, retaining walls (which avoid most roots) shall be constructed to minimize cut and fill impacts within the trees' driplines. Care shall be taken to avoid surface roots within the top 18 inches of soil.
 - (4) The developer recognizes that oak trees provide an essential component of wildlife habitat and visual benefits and, as a result, shall minimize trimming of the remaining oak trees. If trimming is necessary, the developer agrees to either use a skilled arborist or apply accepted arborist's techniques when removing limbs. Unless a hazardous or unsafe situation exists, trimming shall be done only during the winter for deciduous species and during July and August for evergreen species.
 - (5) Smaller trees (smaller than 6 inches in diameter at four feet above the ground) within the project area are considered to be of high importance, and when possible, shall be given similar consideration as larger trees.
- (b) Riparian corridor. A vegetated riparian corridor along the western edge of the parcel shall be maintained at all times. The corridor shall provide the same opacity and approximate height as the vegetation that existed at the time of approval of the tentative parcel map on April 29, 1992 (95-100% opacity and a height of 12-20 feet). Removal of vegetation within this corridor which could reduce either the height or opacity of the vegetation for screening purposes is prohibited.
- (c) <u>Air Quality.</u> Only Environmental Protection Agency approved wood burning appliances shall be allowed for all future residential uses.
- (d) <u>Water conservation.</u> Only ultra low flow appliances (1.6 gallon toilets and 2.0 gpm shower and faucets) shall be allowed for a future residential uses.

Fees

9. **Prior to issuance of a construction permit**, the applicant shall pay all applicable school and public facilities fees.

Owner Occupancy Requirement

10. **Prior to issuance of a construction permit,** the applicant for the second unit shall record a notice against the property notifying any subsequent purchaser that failure to meet this requirement will subject the second unit to abatement by the county pursuant to Chapter 22.74 of this title. No secondary dwelling shall be allowed on the site unless an owner of the site agrees to occupy one unit on the site as his or her primary residence.

Conditions to be completed prior to occupancy or final building inspection /establishment of the use

- 11. **Prior to final inspection**, the applicant shall replace all impacted trees at a 2:1 ratio.
- 12. **Prior to occupancy or final inspection**, which ever occurs first, the applicant shall obtain final inspection and approval from CDF of all required fire/life safety measures.
- 13. **Prior to occupancy of any structure associated with this approval**, the applicant shall contact the Department of Planning and Building to have the site inspected for compliance with the conditions of this approval.

Staff report prepared by Stephanie Fuhs and reviewed by Kami Griffin, Supervising Planner





COUNTY OF SAN LUIS OBISPO NEGATIVE DECLARATION ADDENDUM

FOR OFFICIAL USE ONLY (

ENVIRONMENTAL DETERMINATION NO. <u>ED05-00</u> DATE: May 4, 2006

PROJECT/ENTITLEMENT: Humphreys Parcel Map Reconsideration SUB2005-00046

APPLICANT NAME: Paul Humphreys

ADDRESS: 880 Corbett Canyon Road

CONTACT PERSON: Paul Humphreys Telephone: (805)481-9261

PROPOSED USES/INTENT: Request by Paul Humphreys for a reconsideration of Parcel Map CO89-0189 to amend the mitigation agreement for Parcel 1 of CO89-0189 to allow a 1,200 square foot secondary dwelling with an 864 square foot detached garage on an approximately seven acre parcel. The proposed project is within the Residential Rural land use category. There are no proposed changes that would significantly increase adverse environmental impacts since the original Mitigated Negative Declaration was prepared for Parcel Map CO 89-0189 and adopted on April 28, 1992. (please see attached documents from Parcel Map CO 89-0189.

LOCATION: The project is located on the on the east side of Corbett Canyon Road, approximately 450 feet south of Oak Way, in the Arroyo Grande Fringe approximately two miles north of the City of Arroyo Grande. The site is in the San Luis Bay planning area.

LEAD AGENCY: County of San Luis Obispo Department of Planning & Building

County Government Center, Rm. 310 San Luis Obispo, CA 93408-2040

FINDINGS: Per State CEQA Guidelines (Sec. 15164(a), Sec. 15162), the Lead Agency may prepare an addendum to an adopted negative declaration where all of the following apply: 1) only minor technical changes or additions are necessary; 2) no substantial changes have been made or occurred that would require major revisions to the Negative Declaration due to either new significant effects or substantial increases in the severity of previously identified significant effects; 3) substantial changes have not occurred with respect to the circumstances under which the project is undertaken; 4) new information of substantial importance which was not known or could not have been known at the time of the adopted Negative Declaration.

Based on staff's determination that all of the above conditions apply, an addendum to the adopted Negative Declaration is appropriate. The basis for this conclusion is described in the following section. In addition, please refer to the original Negative Declaration for further discussion about all potentially significant issues originally identified for the proposed project.

BASIS FOR ADDENDUM: The following describes why each of the above-identified issue areas will not result in any significant additional impact.

The proposed project would allow the construction of a 1,200 square foot secondary dwelling with a detached 864 square foot garage. When the original parcel map was approved and the Mitigated Negative Declaration adopted, mitigation measures were approved that provided for oak tree replacement and protection, air quality impacts, and water conservation. No additional signficant impacts are foreseen with the addition of the secondary dwelling.

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ADDITIONAL INFORMATION: Additional information pertaining to this environmental determination may be obtained by contacting the above Lead Agency address or (805) 781-5600.

Name Signature Title Date Public Agency

COUNTY OF SAN LUIS OBSPDEN NOTICE OF DETERMINATION AND NEGATIVE DECLARATION

ENVIRONMENTAL DETERMINATION NO. ED 30-209/210

DATE ASSILZALISE

PROJECT DESCRIPTION

APPLICANT/ENTITLEMENT: Devoga/Brumfield Parcel/Msp and Development Plan;

SE90037F/C/089-160, D090046D

PLANNING AREA: San Luis Bay, Arroyo Grande Frince

LAND USE CATEGORY: Residential Rural and Residential Suburbas

PARCEL SIZE: 17.2 acres

NUMBER AND SIZE OF PROPOSED PARCELS: Three parces at \$10, \$10 and 712 acres.

ears.

LOCATION: On the south side of Oak Way, approximately 1,000 feet east of Corbett

Cenyon Road, north of the City of Arroyo Grande

PROPOSED USES/INTENT: A request to subdivide two parcels into three parcels consisting of 5.0, 5.0 and 7.2 acras each and to waive the minimum parcel size requirement based on slope for the sale and/or development of each proposed parcel.

APPLICANT: Nick Devogal; Arroyo Granda, CA

ENVIRONMENTAL SETTING

TOPOGRAPHY:

VEGETATION:

SOIL TYPE:

SOIL CHARACTERISTICS:

GEOLOGIC HAZAROS:

FIRE HAZARD.

WATER:

SEWAGE DISPOSAL:

EXISTING USES:

SURROUNDING USES:

Gently to very steeply sloping

Grasses; forbs, oak woodland; riparian

Arribid loarny sand; Gaviota fine sandy loam; Corralitos:

sand: Corralitos Variant losmy sand

Well to very poorly drained; low to high erodibility; severe—shrink-swell potential; may present some limitations to the percolation of sewage efficient due to poor filtering qualities, excessive slope, shallow depth to bedrock, susceptibility to flooding, and/or excessive

welness

Negligible to moderate landslide potential: negligible

liquefaction potential

High

On-site well

On-site septic system

Two single-family residences; undeveloped

Scattered single-family residences, undeveloped

ADDITIONAL INFORMATION

Additional information pertaining to this environmental determination may be obtained by contacting the Environmental Coordinator's Office, County Government Center Rm 370, San Luis Obispo, CA 93408 (805) 549-5011.

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STATEMENT OF BINDINGS

The Environmental Coordinator, after completion of the usual atody, finds that there is no substantial evidence that the project may have a significant effect on the environment, and the preparation of an Environmental Impact Report is not necessary. Therefore, a Negative Decisions (pursuant to: Public Resources Code Sections 21105, 21151 & Format Lacons 21167) is proposed.

ACTION TAKEN

19 the Sent Los Chispo Board of Supervisors/Planning On/ Commission/Staff having considered the Environmental Coordinators action. approved/denied this project.

A copy of the Negative Declaration is available for review from the San Lula Obispo. County Clerk Room 385, County Government Center, San Luis Obispo, CA 93408.

CERTIFICATE OF FEE EXEMPTION

De Minimis Impact Finding

Project Time		Devocal / Baseriely Francis May & Louisianus Hay Este Act. 589000 19/Compuse Devocate				
Project Location:		Sea attached Notice of Determination				
Project Des	cription:	See attached Notice of Determination				
Findings of	Exemption					
There is no solverse effe	evidence b ct on wildlif	afore this agency that the proposed project has the potential for the resources for one or more of the following reason(s):				
0	The projection or will	of is located in an urbanized eres that does not contain substantial diffe resources or their habitet.				
()	The project is located in a highly disturbed area that does not contain substantial fish or wildlife resources or their nabital.					
N	The project is of a limited size and scope and is not located in close proximity to significent wilding habitat.					
()	The applic	cable filing tees have been/will be collected at the time of issuance county approvals for this project. Reference Document No				
() 🐠	her:					
Certification						

raby certify that the public agency has made the above finding and that the

project will not individually or cumi atively have an adverse effect on wildlife resources.

as defined in Section 711.2 of the Fish and Game Code.

Ellen Rognas Environmental Coordinator County of San Luis Obispo

Date */24/2

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11 PKK 140 1137

CA Coastal Commission

Airport Land Use Commission

<u>λλ</u>CA Dept of Forestry

__XXSheriff's Department

___County Airport Manager

INITIAL STUDY SUMMARY ENVIRONMENTAL CHECKLIST

Project Environmental Anglysis

The County's environmental review process incorporates all of the requirements for completing the Initial Study as required by the California Environmental Quality Act (CEBA) and the CEDA Suidelines. The Initial Study includes staff's on site inspection of the project site and surroundings and a detailed review of the information in the file for the project. In addition, available background information is reviewed for each project. Relevant information repairs the staff of the project of the second information of the second second information of the second regarding soil types and characteristics, geologic information, significant vagetation and/or wildlife resources, water availability, wastewater disposal services, existing land uses and surrounding land use catagories and other information relevant to the environmental review process are evaluated for each project. The Office of Environmental Coordinator uses the checklist to summarize the results of the research accomplished during the initial environmental review of the project. Persons, agencies or organizations interested in obtaining more information regarding the environmental review process for a project should contact the San Luis Obispo County Office of Environmental Coordinator in Rm. 370, County Government Center, San Luis Obispo, CA or call (805) 549-5011.

Initial Study Reference and Agency Contacts: The following reference materials are used in the unvironmental review for each project and are hereby incorporated by reference into the Initial Study

*Project File for the Subject Application

*County General Plan (Including all maps & elements)

*County Land Use Ordinance

*Area of Critical Concerns Map

*Fire Hazard Severity Map

*Natural Species Diversity Database

*Areas of Special Biological Importance Map

*County Seismic Safety Élement *Archaeological Resources Map

*U.S. Soll Conservation Service Soil Survey for SLO County

*Flood Hazard Maps

*Other special studies, reports and previously prepared EIRs as appropriate.

*Airport Land Use Plans

in addition to the above, the County Planning Department and/or the Office of Environmental Coordinator contacted responsible and trustee agencies for their comments on the proposed project. With respect to the subject application, the following agencies have been contacted.

XX County Engineering Department __County Planning Department XXCounty Environmental Health Dept.

__Agricultural Commissioner's Office XXAir Pollution Control District YAegional Water Quality Control Board

<u>AX</u>California Dept. of Transportation

___ACA Department of Fish and Game MOTHER City of Assess Compt. Games City Flore Boach X- Agency contacted XX- Agency responded

rev. 7/90

Check that Identification of Ministrations for Phiential Impacta:

SAN LUIS OBISPO COUNTY

←(*) See Special Environmental Considerations

The checkist provides the dentification and summary of the projectis potential environmental impacts. Where potential impacts require mitigation, the following list of mitigations explains how the identified potential environmental impacts can and will be avoided or substantially assented.

- A The project has been changed to avoid or substantially lesser environmental impacts. Where changes require explanation, the change(s) will be discussed in the Special Environmental Considerations section or attached material Following the checklist.
- B. The project is subject to standards and requirements of the Land Use Element/Land Use Ordinance and/or other County ordinances that include provisions to avoid or substantially lessen environmental impacts. These provisions are requirements that must be incorporated into the project.
- The project is subject to state and/or federal regulations, laws and/or requirements that include provisions to avoid or substantially lessen environmental impacts. The project must incorporate the above provisions in order to be in compliance with Federal and/or State law.
- B. A special mitigation plan to avoid or lessen environmental impacts has been agreed to by the applicant. This will be noted on the checklist and, if necessary, discussed in an attachment to the checklist.

) See Document in file ______: ()Botanica)/Biological Report

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DRAINAGE, FROSTON AND SEDIMENTATION #A. Increased Storm Water Runoff #B. Erodible Soils/Erosion C. Poorly Drained Soils #D. Sedimentation E. Contributes to Existing Drainage Problem f. Alters Existing Drainage Course or Waterway G. Other:	issu SSSSSS
Mitigation: A B V [see LUO (C7LUO)scc.22.05 C D 22.05.040(23.05.040) () See attached exhibit(s): ()Developer's Statement; Response ()Sedimentation Control/Drainage Plan ac(v) See Special Environmental Considerations () See Document in file	.036(23.05.036); } }Agency name:
III GEOLOGICAL HAZAROS/SITE ALTERATION A. Landslide Hazard B. Seismic Hazard C. Topographic Alteration; Grading for Building Y. Driveways Y. Roads, Other D. Soil Expansion E. Steep Slopes f. Other	
Mitigation: A B C D	
() See attached exhibit(s): ()Developer's Statement: Response () Sedimentation&Erosion Control Plan: ()Reviseo () Designated Bidg Sites () See Special Environmental Considerations () See Document in file : ()Geological Control () () ()	Plans:
IV. WATER RESDURCES A. Groundwater Quantity B. Groundwater Quality C. Surface Water Quantity D. Surface Water Quality E. Stream Flow Change F. Change to Estuarine Environment G. Other:	
Mitigation: A 8 C 0	
() See attached exhibit(s): ()Developer's Statement; Response () See Special Environmental Considerations () See Document in file ()Hydro	

POLLUTION A. Hazardous Materials B. Groundwater Pollution C. Surface Mater Pollution O. Increase in Existing Moise Levels E. Exposure of Paople to Severe Moise Levels F. Substantial Air Emissions G. Deterioration of Ambient Air Quality H. Creation of Objectionable Odors I. Other:	The section of the se
Mitigation: A B C 0	
() See attached exhibit(s): ()Developer's Statement: () Response () See Special Environmental Considerations () See Document in file ()Hydrology	
VI. TRAFFIC * A. Increase in Vehicle Trips B. Reduced Levels of Service on Existing Public Roadways C. Limited or Unsafe Access D. Creates Unsafe Conditions on Public Roadways E. Areawide Traffic Circulation F. Internal Traffic Circulation G. Other:	\$223 11111111111111111111111111111111111
Mitigation: A B [see Co. Code Title [3.0] 0] C D Resolution # 89-46. () See Stached exhibit(s): ()Developer's Statement; (Response : ()Revised Plans *(V) See Special Environmental Considerations () See Document in file : () Traffic	
VII. PUBLIC SERVICES #A. Fire Protection Services B: Police Services ##C. Schools D. Community Wastewater E. Community Water Supply F. Solid Waste Disposal #G. Onsite Wastewater WH. Onsite Water [] Other:	
₩ #Mitigation: A 8 <u>/</u> C 0	
() See attached exhibit(s): (}Developer's Statement: { Response ★ (✓ See Special Environmental Considerations () See Document in file (}Hydroto	

VIII. <u>AESTHETIC/CULTUR</u> / A. Visual impact B. Increased Lig C. Alters import → D. Archaeologic: E. Historic Resu F. Other:	from Public tht or Glare tent Scenic VI il Resources ources			Potestial Signiff Impact On and in See See See See See See See
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IX. HOUSING AND ENER A. Creates Subs B. Uses Substan C. Encourages G D. Other:	tantial Deman tial Amount o rowth Beyond	f Fuel or E	nerav	
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Significant Impact

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(3504u)_mj.

Environmental intermination to 1200-200, 120 Ceras Lord (S. 130)

Devogal/Entending Farcal Map and Davalopment Flan: SESCOTO/COSS-188; Desc489:

SPECIAL ENVIRCEMENTAL CONCLEMENTALIS

The applicant is requesting to publicate two percels worshing 17/2 acress into three percens of spectromatory 5.0, 5.0, and 7.2 acres said. The property is currently developed with two remidences and accommony structures.

Diriver the initial starty process, the Environmental Countinator's Office identified potentially significent completive process related to traffic, CITATED PROFESSION OF STREET STREET, STREET STREET, ST air quality, biological resessions, and arresion, sedimentation, and drainage.

On Stroubler 13, 1990, et a Pitilio Hearing before the Boend of Supervienne, the issues related to the potential commistive impacts listed show and resulting firm twenty-two murdivisions in the month Arroyo Greeds frings area were presented to the Scard. The environments) determination for this project was considered at that bearing. After consideration of staff recommendations, comments from the public, and discussion within the Board, it was determined that the potentially significant commitative impacts related to these projects were either not significant, or could be mitigated on a case by cases basis.

This project proposes the sabilvision of two developed parcels, which will initially result in one undeveloped and two developed perceits. Under the current San lines Oblingo County Land Use Ordinance, each resulting parted crash be deseloped with a primary and, with Minor Des Pennit approval per IEO sec. 22.08.036(c)(2)(d), ? Escardary residence. Therefore, as many as four additional residences could result from this division.

The following discussion relates the results of the initial study conducted for this project to the issues listed shows and discussed at the November 13, 1990 hearing.

Maffic

The following discussion of traffic impacts uses information provided by the Scarth County/Arroyo Grande Transportation Study, prepared by Ceni-Mennes, Livi. for the San Inis Obispo Area Coordinating Council in 1890. Although other studies are on going, this study represents the most recent information evailable for the project site.

According to standard engineering practice, each new residence may generate up to ten vehicle trips a day. A vehicle trip is defined as a single or one direction vehicle movement with either the origin or destination at the project. Therefore, under the "worst case" scenario, this subdivision could result in an additional 40 vehicle trips purday. County engineering has indicated that the impacts to county roads resulting from the increased traffic pererated by this and other proposed subdivisions in the area are not sumificant.

The California Environmental Quality Act (CTCA) Guidelines appendix G(I) defines a significant traffic impact as one that would "cause an increase in traffic which is substantial in relation to the existing traffic load and

Environmental Datamaterion No. <u>EDEC-209. 280</u>
Decomal/Republical Parcel No. and Development Flam: SESCO-79/CD86-189, Desp48D

Description Description of Property Plan: Seponty/Comp-189, Description: Seponty/Comp-189, Description: Paylikase/Vial. Construction:

respectly of the street system." According to the centic courts reported in the South Courty/Arrays Grade Transportation Starty (Sont-Manne, 1990). Outsett Courts. Read between this project and the City of Arrays Grands courted at 200 trips/day. Grand Averse, to the southwest of the project and within the City, syries 10,800 trips/day. Therefore, the "worst case" direct bread of the solution of 40 trips/day is not substantial in relation to the mainting conditions. However, the City of Arrays Grands has appreciate traffic impacts on City facilities.

The Carri-Means study states that the morth frince area will concribite an additional 3,633 trips to the study arms at build out. This represents approximately 2.6% of the additional trips (153,478) that could be expected at build out of the entire study area . In extiture, the study states that the ATTOYO GESTELS DECEMBER SYSTEM INCOMEMBER STOULD IN CARDED BY CITY WICE developer fees, since the medic inprovements would be beevily used by Acroyo Grande traffic. This study not withstanding, past County projects that are adjacent to the City, or of such a size that traffic affecting the City could be accourately preficient, have been required by the County to either perform traffic studies and/or cratribate to the City's backbase improvement program. This approach is bessed on the assessmin that because of their size and location, these residential projects, thrush located in the county, did in fact generate "City" traffic, and should share in the City's costs. However, this project is of a small size and is not edjacent to the City. If all of the new traffic generated by this project were considered "City" traffic, which will clearly not be the case, it would represent approximately 0.026% of the 153,478 trips expected at build out of the study erea. While this project undoubtedly will contribute to the overall cumulative impact on City facilities, based on the information provided in the South County/Arroyo Grande Transportation Straty, this impact cannot be characterized as significant.

The traffic study also identifies other improvements that should be made in the study area. Among these is the route 227 pypess, through the eastern part of Arroyo Grande, and in the vicinity of this project. The study states that in the event that the State does not pay the full cost, full funding for this improvement should be shared at 61% City and 39% County. Since the completion of the study, statewide proposition III was passed and should provide for more State funding of highway projects. However, to date there are to working plans, no capital improvement program is in place to find the hypess, and therefore no system has been established to collect improvement fees. The Area Coordinating Council is currently in the process of preparing a supplement to the Comi-Means study that will incorporate the information contained in other studies done in the surrounding area, provide a comprehensive evaluation of circulation in the area, identify needed regional improvements, and identify how the costs should be shared between the City, County, and State. The completion of this supplement should provide the information needed to solvess.

 The study area for the Osmi-Yeans report consists of the morth frings area, the northern portion of the Nipush Mess, the Oseano/Haloyon area, and the City of Arroyo Grande. 2-22 ·

13 - 22 6

Environmental Enterprination No. <u>Prop. 200</u>
Device: Structional Percent No. and Development Flam: September 1909-1909, Decorate SPECIAL ENVIRONMENTAL CONSIDERATIONS
page 3

traffic curvature on a regional basis. Although this project will contribute a small security of traffic to the regional problem the regional actual order beyond the support title (which traject.)

Groundwicer Aveluability

The applicant is perpensing to supply the subdivision with individual co-situated and the state of these sails are already existing and supply water to the existing residences on proposed parcels 2 and 3. Pump tests were conducted on the wall on proposed parcel 2 when it was installed in 1984. At that time, the wall was stated at 16 gallers per sizers at a depth of 121 feet. The most recent pump test in the area was conducted on a neighbor's well in December of 1990. This well was also originally installed in 1984. The pump test shows that this well is currently depahls of producing in excess of 10 pallers per minute.

Therefore, based on the two pump tests confincted in 1984 and 1998, it agrees that sufficient groundwater supplies exist for this project, and that there is no evidence that the project will have a significent impact on groundwater availability.

In addition, the project is subject to the following stock conditions:

If the applicant desires purveying water to two (2) or more parcels or an average of 25 or more residents or nonresidents (employees, compare, etc.) on a daily basis at least mixty (60) days out of the year, application shall be made to the county Health Department for a domestic water supply permit prior to the filing of the final map.

Only ultra-low flow appliances (1.6 gallon toilets and 2.0 opm shower and faucets) shall be allowed for all inture residential uses.

The City of Arroyo Grande has expressed concerns related to the potential for grunnwater withdrawals from the fringe area to impact the Arroyo Grande/Tri-Cities Mesa grunnwater basin. Grountwater studies performed in the project area for proposed tract 1819, which is currently undergoing environmental review and is located adjacent to bissesse had earth of this project, indicate that groundwater tapped by area wells is contained within the Pisne formation, and does not have any substantial connection to the Arroyo Grande/Tri-Cities Mesa groundwater basin.

Sectio System Suitability

This project proposes individual co-site septic systems. According to the United States Department of Agriculture Soil Burvey of San Luis Chispo County, the soils on the steeper portions of the site may present some limitations to the percolation of sewage effluent due to shallow depth to bed rock. The soils on the less steep areas may present some limitations to the percolation of sewage effluent due to flooding and poor filtering qualities (These soil characteristics refer only to the upper soil horizon). Because of the

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Prvirtnessta Determination Ro. <u>1199-209, 210</u>
Devopal/Brossiski Pertel Rop and Development Plan; Septomy/1269-189/special development Plan; Septomy/1269-

potential impacts related to seplic systems indicated by this information, the applicant was required to provide perpolation information. These tests were performed prior to the construction of the existing reliables on preposed partiel? As shown by the percolation tests (operation), the area is suitable for individual sectic systems. Persons the soptic areas absolute on the less steep portions of the site, to impacts related to shallow bed rock should result. Although the soil sorvey indicates potential problems related to flooring on the less steep areas of the site, no purtlet of these proposed parties are located within a 100 year flood plain. The applicant has also stated that there have been to problems with the existing septic systems or proposed partiels 2 and 2.

In widition, this project will be subject to the following stack condition:

On-site systems that are in conformance with the county approved Central Crast Regional Water Quality Control Board Beain Plan will be an acceptable method of sewers disposal until community sewers become available.

Public Services

The San Lins Obispo County Fire Department has supressed concerns related to the cumulative impacts of residential development in high fire bezard areas with long fire response times. This project is located approximately 12-14 minutes from the nearest County Fire Station, However, because the project proposes only one additional parcel, adherence to the Fire Safety Standards (NO Sec. 22.05.086), especially with respect to road grades and widths, and fire safety plans, will serve to mitigate the fire safety impacts of this project.

Schools

This project will contribute completive impacts to the limit Mar School District. However, the project will be required to pay achool fees, which will be assessed at the time of issuance of building permits, based on the square footage of the proposed residences. The State of California has established the thresholds of significance and mitigation for significant impacts to achool districts:

Air Quality

This three partial subdivision is below the threshold of air quality significance established by the San Luis Obispo County Air Pollution Control District (APCD). However, this project was reviewed by APCD in the content of complative impacts. APCD suggests that native trees endemic to the area can remove ODP from the atmosphere and can help to remove particulates and organic gases as well. The project applicant has expect to limitations on oak tree removal as a result of the grading for future residences and driveways (see developer's statement). In whitien, this project will be subject to the following stock condition:

2-24 0

SWITTERSTEI Decembination No. <u>1790-209, 210</u>

Devembl/Remarkali Percel Asp and Devembers: Plan: \$8900777/0080-189, D89048D:
SPECIAL PRVTEARMYNIAL COSTISTATIONS:
page 5

Unity FFA expressed wood burning appliances small be allowed for all fathers residential uses.

Biological Resources

Cak trees have them identified as an important biological resource on the project site. In order to limit impacts to cak trees, the project applicant has agreed that no more than 10 cak trees will be record as a result of the grading for future residences and driveways (see developer's statement). Any cak trees removed will be replaced in kind at a \$11 ratio.

Program Selimentation, and Designer

According to the United States Department of Agriculture Soil Survey of San Luis Chispo County, the soils on the project site exhibit low to high erodibility characteristics. The conceptual Crainage plan prepared for the project shows a building envelope located in the less steep areas of proposed parcel 1.

The City of Antivo Granie has expressed cricerus relative to the increased assumt of hunoff that will be generated by this project. Although the San Luis Chispo County Land Use Ordinance (UD), section 22.85.040 is specific regarding the drainers requirements of new development, the applicant was required to develop conceptual plans that illustrate that the project can comply with the requirements of the UD. The UD standards are designed to minimize the harmful effects of storm water cumoff and resulting inundation and erosion or proposed projects, and to protect resignization and downstream properties from drainage problems resulting from hew development. Because these standards are contained in the UD, the initial study conducted for the project considers them to be a part of the project description, and based on the conceptual drainage plans, considers that they can and will applied to the project. County engineering has also reviewed this project, and has stated that the drainage and erosion impacts will not be significant.

In other to ensure that downstress properties will not be changed, the applicant has agreed to submit formal drainage plans before approval of the final map. Also, to ensure that drainage improvements do not conflict with the plans and policies of the City of Arroyo Grande, all drainage plans will be referred to the City by the County Populaeering Department for their review and comment.

Bassi on the above discussion, the potential or—site, off site, and consistive impacts associated with the request are not considered significant. Therefore, a Negative Declaration is appropriate under the California Environmental Quality Act.

April 18 (1991)

DEVELOPER'S ACREMON' FOR DEVOCAL/PRIMPTED FARCE: MAP AND DEVELOPMENT FLAN: ET90-209, 210 (\$890037P/0289-189, D690048D)

These measures became a part of the project description and therefore became a part of the record of action upon which the environmental determination is based. All construction grading activity most occur in action ompliance with the following mitigation measures. These measures shall be perpetual and the with the land. It is the instant of the Office of the Devironmental Conditionary and the applicant that these measures are binding on all successors in interest of the subject property.

Prior to recordation of Final Map, the developer shall enter into an agreement with the Granty, in a form acceptable to the County Cransel, where by the developer agrees, on behalf of himself and his successors in interest, that the following items 1-3 shall be done.

1. True Resoval

To minimize tree removal impacts associated with the proposed subdivision, the applicant agrees to minimize out tree removal/trimming to the greatest extent feasible and agrees to the following:

- a. No some than 10 cak trees shall be removed as a result of the grading proposed for the future residence on proposed parcel 1. The trees removed shall be replaced in-kind at a 4:1 ratio. Replacement trees shall be from either vertical tubes or deep, one-gallon container sizes.
- b. All trees remaining on-site that are within tifty feet of the project site shall be marked for protection (i.e., with flagging) and their "root perimeter" staked or ferced (which will be 1 1/2 times the tree dripline measured from the trunk) prior to any grading.
- These newly planted trees shall be maintained until successfully established. This shall include caging from browsing animals (i.e., deer, rodents), periodic weeding and adequate watering (i.e., drip-irrigation system). Trees shall be planted prior to occupancy. If possible, planting during the warmest, dryest months (June through September) shall be avoided. In addition, standard planting procedures (i.e., planting tablets, initial deep watering) should be used.
- d. Once trees have been planted and prior to occupancy, the applicant shall retain a qualified individual (i.e., antorist, nurseryman) to prepare a letter stating the above planting and protection measures have been completed.
- e. To improve the success of this replanting the applicant shall retain a qualified individual (i.e. arborist lands are architect/ contractor) to monitor the new trees health for three year and precare annual reports. These reports shall review the condition/success of the watering system and protection measures originally installed. The first report shall be submitted to the County (Environmental County stor's Office) one year after

2-26

CEVERATER'S ACCOMMENT FOR PERSONAL ASSESSMENTED PROCESSOR AND ACCOMMENTAL PROCESSOR AND PROCESSOR AND PARTY (CRES-188) DESCOVED PARTY 2

the initial planting and thereafter on an armual basis for a tital of three years. Any necessary remains measures shall be identified and all non-surviving individuals shall be replanted.

- f. No triuming of remaining cabs shall occur to facilitate further development unless it is shown to the County that the trees pose as a saleby helder. Triuming shall be done only by a skilled arterist, and only during the winter for decidence species, and ouring July and Algust for everyment species.
- g. For proposed percel 1, except for driveways, leach fields and utility lines, all grading and building/occurrention activities will be limited to three areas designated on the parcel map as "building sites."
- h Improvement plans for the construction of the driveway, buildings and utility lines shall clearly delineate those trees that will be removed as a result of construction and all trees that are within fifty feet of the "area of disturbance" bandary. These plans shall also show where the replacement trees will be planted.

2. Drainege

In order to ensure strict compliance with the San Luis Obispo County Lard Use Ordinance (LDC), section 22.05.040 regarding drainage, the applicant will submit formal drainage plans to the County Engineering Department before approval of the final map. To ensure that drainage improvements do not conflict with the plans and policies of the City of Arroyo Grande, all drainage plans will be referred to the City by the County Engineering Department for their review and comment.

1. Animale

This subdivision shall incorporate item Article IV, item 4.6 from the CCAR's of tract 1202, including the following:

a. Owners may have one (1) hoofed animal per acre provided the residential parcel is properly feroed to provide containment of such animal. No hoofed animal may be kept in such as a manner as to create an approvance in the vicinity.

The applicant is aware that Article IV, item 4.14 of the CCGR's of tract 1202 prohibits further subdivisity of tract 1202 without prior arrival of a majority of members of the tract Association, 1-065 ADT APPLY - SEE ASSOCIATION PRESIDENT MINUTES

The applicant understands that any changes made to the project subsequent to this environmental determination must be reviewed by the Environmental Coordinator's Office and may require a new environmental determination for the project. By signing this agreement, the owner(s) agrees to and accepts the

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insurposetion of the shore-discussed massives into the proposal project.

Signature of Owner (8)

Carried Signature of Owner (8)

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Marchen Brandisco

10 April 1991

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S. ... Luis Obispo County DEPARTMENT OF PLANNING AND BUILDING

2.29

VICTOR HOLANDA, AICP DIRECTOR

	THIS IS A NEW PROJECT REFERRAL $\leq q \propto \rho$
	DATE: 10-3K-05
0v~	TO: Public Works, Env. Health
To-	FROM: 1 - South County Team - North County Team - Coastal Team Stephanie Fuhs SUB 2005-00046
	PROJECT DESCRIPTION: File Number: <u>CO89-0189</u> Applicant: <u>Humphreys</u> Reconsideration of Parcel Map CO89-0189 to allow for secondary dwelling. APN: 044-332-015. Return this letter with your comments attached no later than: <u>11-15-05</u> 5-23-06
	PART 1 - IS THE ATTACHED INFORMATION ADEQUATE TO COMPLETE YOUR REVIEW?
	 ✓ YES (Please go on to PART II.) NO (Call me ASAP to discuss what else you need. We have only 30 days in which we must accept the project as complete or request additional information.)
	PART II - ARE THERE SIGNIFICANT CONCERNS, PROBLEMS OR IMPACTS IN YOUR AREA OF REVIEW?
	Please describe impacts, along with recommended mitigation measures to reduce the impacts to less-than-significant levels, and attach to this letter) NO (Please go on to PART III)
	PART III - INDICATE YOUR RECOMMENDATION FOR FINAL ACTION.
	Please attach any conditions of approval you recommend to be incorporated into the project's approval, or state reasons for recommending denial.
	IF YOU HAVE "NO COMMENT," PLEASE SO INDICATE, OR CALL. NO COMMENT - No Public Works issues.
	Date Name CALIFORNIA 93408 • (805) 781-5600
	COUNTY GOVERNMENT CENTER - SAN LUIS OBISPO - CALIFORNIA 93408 - (805) 781-5600

EMAIL: planning@co.slo.ca.us • FAX: (805) 781-1242 • WEBSITE: http://www.sloplanning.org

SUB2005 046 Parcel Map RECONSIDERATION OF CO89-189 TO

ALLOW A SECONDARY DWELLING SLB/ AGFR FH RS

Paul & Dana Humphreys 880 Corbett Canyon Road Arroyo Grande CA 93420



August 16, 2005

Department of Planning and Building County Government Center San Luis Obispo CA 93408

Attn: Mr. Jay Johnson

Ref: APN 044-332-015, (Parcel 3 of CO 89-189).

Street address: 880 Corbett Canyon Rd., Arroyo Grande, CA 93420.

Request for reconsideration of residence restriction in CO89-189 Section (7)(d)

Dear Mr. Johnson.

Thank you for your time and help during my August 15 visit to the planning department regarding the above captioned property.

A few weeks ago, in response to our submission of a permit application for a second residence on our property, we learned from the County that there is a restriction on the property limiting it to one residence, per document CO89-189 section (7)(d). County Planner Ms. Martha Neder suggested that I used the research department to try to find the specific reason for the restriction, but the only relevant information that search uncovered was the minutes of the County Board of Supervisors meeting of April 28 1992 in which they approved the previous owner's lot split application and, it would appear, arbitrarily applied the one-residence restriction on each of the three resultant parcels.

We are aware that neighboring parcels of lesser size than our 7.06 acres have had a similar restriction overturned, and hereby formally request the County's reconsideration in our case also.

Yours sincerely,

Paul Humphrevs

CO89-189 Enc.

Board of Supervisor's minutes, April 28, 1992, Resolution 92-213



DEPARTMENT OF PLANNING AND BUILDING

2-31

VICTOR HOLANDA, AICP DIRECTOR

S. A Luis Obispo County

THIS IS A NEW PROJECT REFERRAL 5/9/06 MAY - 9 2006 DATE: 10 -Public Works Env. Health ENVIRONMENTAL HEALTH FROM: 2 - South County Team ☐ - North County Team □ - Coastal Team Stephanic Fuhs SUB 2005-00046 PROJECT DESCRIPTION: File Number: <u>C089-0189</u> Applicant: Humbhren Return this letter with your comments attached no later that PART 1 - IS THE ATTACHED INFORMATION ADEQUAT D YES (Please go on to PART II.) (Call me ASAP to discuss what else □ NO which we must accept the project as information.) PART II - ARE THERE SIGNIFICANT CONCERNS, PRO AREA OF REVIEW? YES (Please describe impacts, along will to reduce the impacts to less-thanletter) (Please go on to PART III) D NO PART III - INDICATE YOUR RECOMMENDATION FOR FINAL ACTION. Please attach any conditions of approval you recommend to be incorporated into the project's approval, or state reasons for recommending denial.

IF YOU HAVE "NO COMMENT," PLEASE SO INDICATE, OR CALL.

This office wo	uld need to review th	water data for the
on sid will	to determine if it has	s adjust ability to
serve a second	direlling.	164
5/19/00	Zauri Se	L 181-5551
Date	Name	Phone

COUNTY GOVERNMENT CENTER

SAN LUIS OBISPO

CALIFORNIA 93408 •

(805) 781-5600

EMAIL: pianning@co.sio.ca.us • FAX: (805) 781-1242 • WEBSITE: http://www.slopianning.org



EMAIL: planning@co.slo.ca.us

SAN LUIS OBISPO COUNTY DEPARTMENT OF PLANNING AND BUILDING

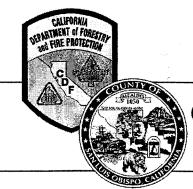
2-32

VICTOR HOLANDA, AIC DIRECTOR

THIS IS A NEW PROJECT REFERRAL

DATE: 10-31-05				
DATE. 10 51				
TO: Diag. 12V				
FROM: 🗹 - South County Team 🔲 - North County Team 🔲 - Coastal Team				
Stephanie Fuhs SUB 2005-00046				
PROJECT DESCRIPTION: File Number: CO89-0189 Applicant: Humphreys				
Reconsideration of Parcel Map Co 89-0189 to allow				
for secondary dwelling. APN: 044-332-015.				
Return this letter with your comments attached no later than: 11-15-05				
PART 1 - IS THE ATTACHED INFORMATION ADEQUATE TO COMPLETE YOUR REVIEW?				
YES (Please go on to PART II.) (Call me ASAP to discuss what else you need. We have only 30 days in which we must accept the project as complete or request additional information.)				
PART II - ARE THERE SIGNIFICANT CONCERNS, PROBLEMS OR IMPACTS IN YOUR AREA OF REVIEW?				
 □ YES (Please describe impacts, along with recommended mitigation measures to reduce the impacts to less-than-significant levels, and attach to this letter) ▼ NO (Please go on to PART III) 				
PART III - INDICATE YOUR RECOMMENDATION FOR FINAL ACTION.				
Please attach any conditions of approval you recommend to be incorporated into the project's approval, or state reasons for recommending denial.				
New Perc tests, Env Health to Approve Water -				
No Septice Systems on Slopes 7 30%				
11/10/05 Name Barry Tolla Phone				
COUNTY GOVERNMENT CENTER - SAN LUIS OBISPO - CALIFORNIA 93408 - (805) 781-5600				

FAX: (805) 781-1242 • WEBSITE: http://www.sloplanning.org



2-33

CDF/San Luis Obispo County Fire Department

635 N. Santa Rosa • San Luis Obispo • California 93405

November 9, 2005

South County Team County of San Luis Obispo Department of Planning and Building County Government Center San Luis Obispo, CA 93408

Subject: Parcel Map Project # SUB2005-00046

Dear South County Team,

I have reviewed the referral for the parcel map plans for the proposed three parcel subdivision project located at Corbett Canyon Road, Arroyo Grande, CA 93420. This project is located approximately 5 to 10 minutes from the closest CDF/San Luis Obispo County Fire Station. The project is located in State Responsibility Area for wildland fires.

It is designated a High Fire Severity Zone. This project is required to comply with all fire safety rules and regulations including the California Fire Code, the Public Resources Code and any standards referenced therein.

The following conditions will apply to this project:

Access Road

An access road must be constructed to CDF/County Fire standards when it serves more than one parcel; access to any industrial or commercial occupancy, or vehicular access to a single parcel with more than two buildings or four or more dwelling units.

• The maximum length of a dead end road, including all dead-end roads accessed from that dead-end road, shall not exceed the following cumulative lengths, regardless of the number of parcels served:

0	Parcels less than 1 acres	800 feet
0	Parcels 1 acre to 4.99 acres	1320 feet
0	Parcels 5 acres to 19.99 acres	2640 feet
0	Parcels 20 acres or larger	5280 feet

- The road must be 18 feet in width and an all weather surface.
- If the road exceeds 12% it must have a non-skid paved surface.

- Roads may not exceed 16% without special mitigation and shall not exceed 20%.
- All roads must be able to support a 20 ton fire engine.
- Road must be named and addressed including existing buildings.
- A turnaround must be provided if the road exceeds 150 feet.
- Vertical clearance of 13'6" is required.

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Driveway

A driveway is permitted when it serves no more than two buildings, with no more than 3 dwelling units or a single parcel, and any number of accessory buildings.

- Driveway width for high and very high fire severity zones:
 - o 0-49 feet, 10 feet is required
 - o 50-199 feet, 12 feet is required
 - o Greater than 200 feet, 16 feet is required
- Turnarounds must be provided if driveway exceeds 300 feet.

Water Supply

The following applies:

This project will require a community water system which meets the minimum requirements of the Appendix III-A & III-B of the California Fire Code.

A water storage tank with a capacity determined by a factor of the cubic footage of the structure will be required to serve each existing and proposed structure. A residential fire connection must be located within 50 to 150 feet of the buildings.

Fuel Modification

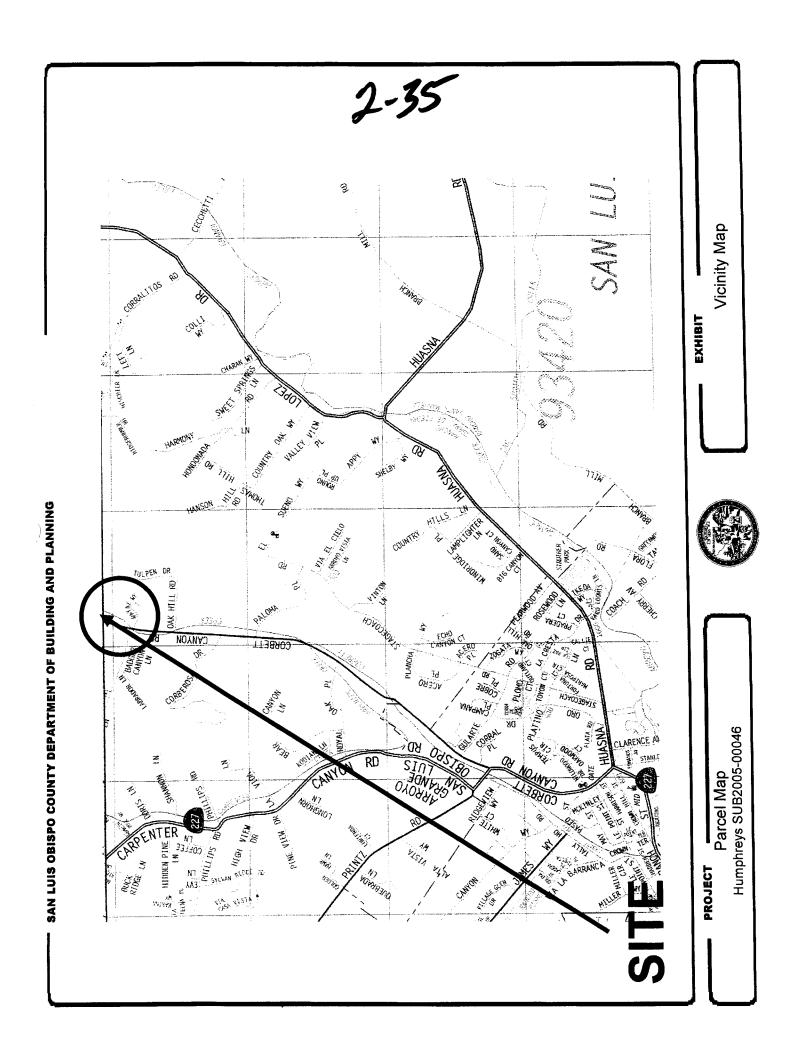
- Vegetation must be cleared 10 feet on each side of the driveways and access road.
- Maintain around all structures a 30 foot firebreak. This does not include fire resistive landscaping.
- Remove any part of a tree that is within 10 feet of a chimney.
- Maintain any tree adjacent to or overhanging any building free of deadwood.
- Maintain the roof of any structure free of leaves, needles or other flammable material.

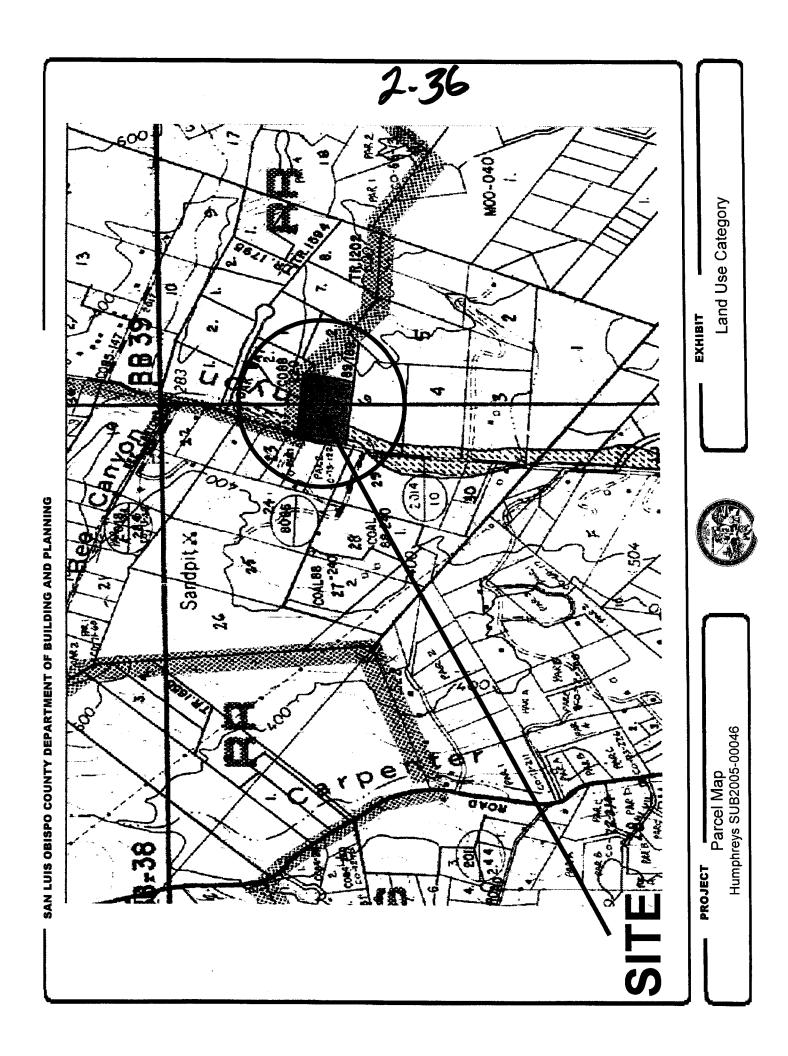
If I can provide additional information or assistance, please call 543-4244.

Sincerely,

Chal J. Juli.
Chad T. Zrelak
Fire Captain

cc: Humphreys







SAN LUIS OBISPO COUNTY DEPARTMENT OF BUILDING AND PLANNING

PROJECT

Parcel Map Humphreys SUB2005-00046

EXHIBIT

Aerial

